The Ecologist Volume 28 1998

INDEX

Issue numbers are indicated in superscript following each location reference. Superscript e = editorials. Bold superscript **c** = Campaigns & News Section. Italic superscript *r* = books reviewed. Italic superscript *L* = letters.

Authors

Aridjis, Homero
'Burning Forests: Arson by Developers' 328-9[e]

Balanya, Belen *see* Hoedeman, Olivier
Bello, Walden
'The Rise and Fall of South-east Asia's Economy' 9-17[1]
Broom, Neil
'The Selfish Gene: a crude and naïve fabrication' 23-8[1]
Bruno, Kenny
'Monsanto's Failing PR Strategy' 287-8[5], 289-93[5]
Bunyard, Peter
'Nuclear Shut-Down: Why Just Dounreay?' 190-94[e]
Busby, Chris
'Beside the Seaside' 332-4[e]
'Cancer and "Risk-free" Radiation' 54-6[2e]
'Poisoning the Public to "Protect" its Health' 130-33[3e]

Corporate Europe Observatory
'Smooth Façade: Greenwash Guru Burson Marsteller and the Biotech Industry' 134-7[3e]
Cummins, Joseph E.
'PCBs: Can The World's Sea Mammals Survive Them?' 262-3[5]
see also Ho, Mae-Wan
Cummins, Ronnie *see* Lilliston, Ben

Doherty, Ann *see* Hoedeman, Olivier

Editors, the
'An Open Letter to Robert Shapiro, Chief Executive Officer, Monsanto' 251[5]
'Small is Beautiful: BIG is Subsidized' 327[6]
Edwards, David
'Can We Learn the Truth about the Environment from the Media?' 18-22[1]
'Learning to Think the Right Thoughts: "Channel One"' 201-3[4e]
'The Millenial Moment of Truth' (interviewing Lasn, Kalle) 338-42[6]
Epstein, Samuel
'Run-Away Industrial Technologies' 296[5]
'Winning the War Against Cancer? ... Are They Even Fighting It?' 69-80[2]

Ferrara, Jennifer
'Revolving Doors: Monsanto and the Regulators' 280-86[5]

Genovali, Chris
'Canada's Great Bear Raincoast at Risk' 335-7[4e]
Goldsmith, Edward
'Are the Experts Lying?' 51-3[2e]
'Learning To Live With Nature: The Lessons of Traditional Irrigation' 162-70[3]
see also Walker, Perry
Goldsmith, Zac
'Back to the Future in Rajasthan' 222-7[4]
'Cancer: A Disease of Industrialization' 93-9[2]
'Legalized, Random Genocide' 2-5[1e]
'Who Are the *Real* Terrorists?' 312-17[5]
Gorelick, Steven
'Hiding damaging information from the public' 301[5]
Greer, Jed
'US petroleum giant to stand trial over Burma atrocities' 34-7[1]

Hall, Ross Hume
'The Medical-Industrial Complex' 62-8[2]
Hanson, John
'Pliny's Laughing Leaf' 214-15[4e]
Ho, Mae-Wan
'The Inevitable Return to a Sane Agriculture' 318[5]
Ho, Mae-Wan, Hartmut Meyer and Joe Cummins
'The Biotechnology Bubble' 146-53[3]
Hoedeman, Olivier with Belen Balanya, Ann Doherty, Adam Ma'anit and Erik Wesselius
'MAIgalomania: The New Corporate Agenda' 154-61[3]
HRH The Prince of Wales
'Seeds of Disaster' 252-3[5]

Jafri, Afsar H. *see* Shiva, Vandana

Kimbrell, Andrew
'The Frankenstein Corporation: Monsanto's Merger with American Home Products' 306-8[5]
'Why Biotechnology and High-Tech Agriculture Cannot Feed the World' 294-8[5]
Kingsnorth, Paul
'Bovine Growth Hormones' 266-9[5]

Labes, Lucinda
'Burson Marsteller: The PR Professionals' 288[5]
Lasn, Kalle *see* Edwards, David
Last, Walter
'The Diversity and Effectiveness of Natural Cancer Cures' 117-21[2]
Levidow, Les
'Domesticating Biotechnology: How London's Science Museum has Framed the Controversy' 143-5[3e]
Lilliston, Ben and Ronnie Cummins
'Organic Vs "Organic": The Corruption of a Label' 195-200[4e]

Ma'anit, Adam *see* Hoedeman, Olivier
Manser-Fonds, Bruno
'Why are the Forests Burning?' 8[1e]
Mansfield, Peter
'From Reductionism to Holism in our Understanding and Treatment of Cancer' 113-16[2]
McMillion, Charles W.
'Misnamed "Growth Bill" Would Inflict NAFTA's Horrors on Africa' 207-8[4e]
Mendelson, Joseph
'Roundup: The World's Biggest-Selling Herbicide' 270-75[5]
Menotti, Victor
'Globalization and the Acceleration of Forest Destruction Since Rio' 354-62[6]
Meyer, Hartmut *see* Ho, Mae-Wan
Mokhiber, Russell
'"Objective" Science at Auction' 57-8[2e]
Montague, Peter
'How Monsanto "Listens" to Other Opinions' 299-300[5]
'Is Regulation Possible?' 59-61[2e]
'The Obscenity of Accelerated Child-Development' 140-42[3e]
Mooney, Pat Roy *see* Steinbrecher, Ricardo A.
Morris, Freda
'"Monsanto, You Have Shamed Us"' 304-5[5]

Naiman, Robert *see* Wallach, Lori
Nellithanam, Jacob *see* Nellithanam, Rahul
Nellithanam, Rahul, Jacob Nellithanam and Sarvodaya Shikshan Samiti
'Return of the Native Seeds' 29-33[1]
Norberg-Hodge, Helena
'Think Global – Eat Local! Delicious Ways to Counter Globalization' 208-14
North, Richard
'Pesticide Use on Farm Animals: Can We Regulate It?' 106-109[2]

O'Neill, Bill
'Monsanto Visits' 301[5]
Orr, David W.
'Technological Fundamentalism' 329-32[5e]

Paul, Helena
'Moral Bankruptcy: Adoption of the EU Life Patents Directive' 203-6[4e]
Pruiksma, Thomas H.
'Stranger at Home' 343-8[6]

Reisberger, Werner
""Monsanto Took Me To Court – and Lost"" 303[3]
Rowell, Andrew
'SLAPPing Resistance' 302[3]

Samiti, Sarvodaya Shikshan *see* Nellithanam, Rahul
Shiva, Vandana
'Agriculture as War' 297[3]
Shiva, Vandana and Afsar H. Jafri
'Stronger than Steel: An Indian People's Movement against Indiscriminate Economic Development' 349-53[6]
Steinbrecher, Ricarda A. and Pat Roy Mooney
'Terminator Technology. The Threat to World Food Security' 276-9[5]
Suzuki, David
'Can Science "Manage" Nature?' 7[1x]

Thomas, Jim
'Boycott – Brands and Products to Avoid' 309-11[5]
Tilley, Rose
'Damage in the Docklands – The Printwork Polluters' 228-32[4]
Tobert, Natalie
'Rainforest Shamans – A Feature Review of Gerardo Reichel-Dolmatoff's Anthropological Essays' 233-8[4]
Tokar, Brian
'Monsanto: A Checkered History' 254-61[5]

Wales, HRH The Prince of
'Seeds of Disaster' 252-3[5]
Walker, Martin
'Sir Richard Doll: A Questionable Pillar of the Cancer Establishment' 82-92[2]
Walker, Perry and Edward Goldsmith
'A Currency for Every Community' 216-21[4]
Wallach, Lori and Robert Naiman
'NAFTA: Four and a Half Years Later. Have the Promised Benefits Materialized?' 171-6[3]
Warwick, Hugh
'Agent Orange: The Poisoning of Vietnam' 264-5[5]
Wesselius, Erik *see* Hoedeman, Olivier
White, Alison
'Children, Pesticides and Cancer' 100-105[2]
Whitelegg, John
'The Rickshaw Irony' 138-9[1x]
Williams, Terry Tempest
'The Clan of One-Breasted Women' 110-12[2]

Subjects

ACRE (Advisory Committee on Releases into the Environment) 285[5], 302[5]
ACS (American Cancer Society) 62[2], 63[2], 69[2]
'Adbusters' 338-42[6]
advanced gas (nuclear) reactors (AGRs) 193[4x]
advertizing, power of 19-20[1], 202[3x], 338[6], 339[6]
African Growth and Opportunity Act 207-8[4x]
'Against Nature', TV broadcast 201[4x]
ageing, link with cancer 53[2x], 54[2x]
Agent Orange, poisoning of Vietnam 256-7[5], 264-5[5], 299[5]
agriculture myths concerning hunger and food production 294-8[5]
agrochemical genetic engineering (AGE), runaway nature 296[5]
alachlor 57[2x]
Aldermaston 130[1x], 132[1x], 133[1x], 334[4x]
Alien Tort Claims Act (ATCA) 36[1], 37[1]
altrazine 57[2x]
Amazonia
forest fires in Roraima **1**[3x]
proposed infrastructure projects within 357[6], 360[6]
shamanism 233-8[4]
urbanization in *180-81*[1x]
American Cancer Society (ACS) 62[2], 63[2], 69[2]
'American dream', dissension from *324*[5x], 342-8[6]
American Home Products, merger with Monsanto **3**[5x], 306-8[3]
anaesthetics, link with cancer 88[2]
Andean culture, challenge to Western 'civilization' *320-21*[1x], *328*[1x]
animal welfare protests 307-8[3]
anti-Americanism, roots of *324*[5x]
antibiotics, residues in meat 197-8[4x]
APEC (Asian Pacific Economic Community) **2**[5x], **3**[4x], 354[6], 358[6], 362[6]
APREMAVI (Brazil), death threats against **4**[1x]
aquifers, excessive withdrawal from in India 20[1]
art, a reflection of society *363-5*[4x]
asbestos, link with cancer 88[2]
ASEAN countries, dependence on Japanese direct investment 10[1]
Asian Pacific Economic Community (APEC) **2**[5x], **3**[4x], 354[6], 358[6], 362[6]
Asian Pacific People's Assembly **2**[5x], **3**[4x]
aspartame 257-8[5]
asthma, link with print compounds 228[4], 232[4]
Atomics Weapons Establishment, Aldermaston 130[1x], 132[1x], 133[1x], 334[4x]

Bakun Dam, suspension of plans for 9[1]
Bangladesh, transport in 138[1x]
barriers to trade, attempts to eliminate 154-61[3], 354-5[6], 358-9[6]
see also MAI
Bath farmers market **4**[2x], 213[4x]
bears threat to
grizzly 335-6[6x], 337[6x]
polar **4**[1x]
Berry, Wendell 343-4[6], 347-8[6]
Bhopal disaster 135[1x], 136[1x], 146[1x], 287[5]
BIAC (Business and Industry Advisory Council) 155[3], 156[3]
biodiversity
impact of biotechnology upon 150-51[3]
importance in food production *182-4*[3x], 318[5]
predicted impact of Gopalpur Steel Plant upon 350[6], 351[6], 352[6]
threat to posed by Roundup-resistant crops 272[5], 298[5]
biomorphs 27-8[1]
biopiracy 204[4x], 205[4x]
see also patents on life
biotechnology
biodiversity, threat to 150-51[3], *182-4*[3x]
fallibility of *323-4*[5x]
flaws in method 146-53[3]
gene patenting **5-6**[3x], 65[2], *183*[3x], *184*[3x], 203-6[4x]
human genome project 24-5[1], 151-2[3], *183*[3x]
investment in, risks of 152[3], 206[4x]
PR techniques employed by 134-7[1x], 287-93[5], 299-300[5]
presentation of by London Science Museum 143-5[3x]
regulatory measures, inadequacy of 280-85[5], 299[5]
safety implications of 315-16[3]
theological implications of *368*[4x]
'Blind Watchmaker' theory, Richard Dawkins 25-7[1], *185-8*[3x]
BNFL (British Nuclear Fuels), safety record of 194[4x]
Botswana, eviction of Kalahari Bushmen **3**[3x]
Bovine Growth Hormone (rBGH)
development of 267-9[5]
health effects on cows 258[5]
in milk 196[4x], 282-5[5], 292[5], 301[5], 310[5], 315[5]
suppression of US television documentary concerning 299-300[5]
bovine somatrotopin *see* Bovine Growth Hormone (rBGH)
bovine spongiform encephalopathy (BSE) **3**[1x], *39-40*[1x], 130[1x], 196[4x], 252[5]
box schemes of food production 213[4x]
Brazil
APREMAVI, death threats **4**[1x]
deforestation (logging) **1**[3x], 359-60[6]
Pataxó Ha ha hae, mass sterilization programme **4**[4x]
threat to Pemon Indians **2**[5x]
Tukano Indians, sustainable lifestyle of 233-7[4]
urbanization in Amazonia *180-81*[1x]
breast cancer
Bovine Growth Hormones, link with 267[5], 269[5]
Breast Cancer Awareness Month **4**[1x], 66[2]
cancer genes 65[2]
impact of nuclear testing upon 110-12[2]
increase in 54[2x], 66[2], 68[2]
oestrogen-mimicking chemicals, link with 142[3x]
organochlorines, link with 58[2x]
prevention program *123-5*[2x]
WEN study **3**[5x]
Bristol Cancer Help Centre 119[2]
British Biotech, collapse of shares in 152[3]
British Columbia, Great Bear Rainforest 335-7[6x], 358[6]
Brittan, Sir Leon 154-5[3], 160[3]
broadcasting networks (USA), closed nature of 340-41[6]
BSE *see* bovine spongiform encephalopathy
Bt-crops 149[3], 258-9[5], 297-8[5], 309-10[5]
Burghfield, radioactive emissions 132[1x]
Burma, Yadana gas pipeline project 34-7[1], *246-7*[4x]
Burson Marsteller, 'Greenwash' PR campaigns 134-7[1x], 146[3], 288[5]

Calcutta, transport issue 138-9[1x]
Canada
Churchill Falls hydroelectric project **4**[3x]
deforestation (logging) 335-7[6x], 358[6]
Canaima National Park (Brazil), threat posed by powerline project **2**[5x]
cancer
Bovine Growth Hormones (rBGH), link with 267[5], 268-9[5], 282[5], 284[5], 299[5], 300
cancer genes 65[2], 152[3]
Doll, Sir Richard – influence on 'cancer

establishment' 512e, 54[2c], 55[2c], 71[2], 82-92[2], *247[4]*
environmental pollution, link with 58[2c], 126[2c], 229[4], 230[4], 232[4]
holistic approaches to 113-16[2], 117-21[2], *125[2c]*
impact of nuclear testing upon 55-6[2c], 110-12[2]
increased rates of 54[2c], 66[2], 68[2], 69[2], 71[2]
industrialization, key factor 93-99[2]
natural cures 65[2], 117-21[2]
oestrogen-mimicking chemicals, link with 142[3c]
pesticides, link with cancer in children 102-5[2]
prevention or cure 51-3[2c], 69-79[2], *123-5[2c]*
radiation, link with 54-6[2c], 86-7[2], 130[3c], 132[3c], 332-4[4c]
research, conflict of interests 54[2c], 56[2c], 62-8[2], 72[2], *247-8[4]*
WEN breast cancer study **3**[4c]
see also leukaemia
canola, Roundup-Ready 149[3], 310[5], 312[5]
Cap de la Hague 194[4c]
see also radiation, link with cancer
captan 103[2]
car ownership, growth of in India 139[3c]
carbon budget, per capita allocations 128[2]
Carlingford Lough, pollution traceable to Sellafield 334[4c]
Center for Public Integrity, report of 57-8[2c]
Chagga people, traditional irrigation system of 163-4[3]
Channel One (USA) 202-3[4c]
Che Guevara cola 341[6]
chemical industry
disinformation campaign 67-8[2]
regulations, ineffectiveness of 3[1c], 51-2[2c], 57-8[2c], 59-61[2c], 65-6[2]
synthetic chemicals leading to cancer in US farmers 73[2]
UN move to ban 'dirty dozen' **4**[4c]
see also organochlorines; organophosphorous pesticides; Roundup
'chemophobia' 58[2c], 65[2]
chemotherapy 72[2], 121[2]
Chernobyl 56[2c], 130[3c], 287[5]
Chile, deforestation 360-61[6]
chlorothalomil 103[2]
chlorpyrifos 103[2]
choice, right of 252[5], 253[5], 311[5], 314[5]
Chomsky, Noam 341-2[6]
Ciba Geigy Corporation 57[2c], 60[2c], 282[5]
clearcutting 336[4c], 337[4c]
see also logging
clones, abnormalities associated with 149[3]
Codes of Conduct, manipulation of in Monsanto's PR strategy 289[5]
Codex rules 311[5]
Colombia, social behaviour of Kogi Indians 237-8[4]
COMARE (Committee on Medical Aspects of Radiation in the Environment) 130[3c]
community
community-controlled economy *43[1c]*
community currencies 216-21[4]
CSA (community-supported agriculture) schemes 213[4c], 214[4c]
rediscovering sense of due 217[4], 222-7[4], 346-7[6]
computer-generated 'evolution' 27[1]
computers, effects of on users 329-30[4c]
conflict of interests
biotech industry 280-86[3], 299[5], 315[5], 316[5]
cancer research and industry 54[2c], 56[2c], 62-8[2], 72[2], *247-8[4]*
chemical industry and regulators 57-8[2c]
pharmaceutical industry and Veterinary Products Committee 106[2], 108-9[2]
congenital malformations, association with Sellafield 336[4c]
consciousness, alternative states of among shamans of Amazonia 236-7[4]
consumption economy, true cost of 343-8[6]
Convention on Biological Diversity, Rio 358[6]
conventional approach to cancer, summary of 121[2]
coolant leak, Sellafield **4**[4c]
corporations, influence over media 18-22[1], 136[3c], 201-3[4c], *244[4c]*, 299-300[5], 301[5], 338-42[6]
cotton, GM 149[3], 258-9[5], 310[5]
creation myths of native Americans 235-6[4]
crop yields 29-32[1], 149[3], 259[5], 297[5], 318[5]
culture jamming 342[6]
currency trading, role in East-east Asian financial crisis 9[1]
cyber-sickness 331[4c]
cystic fibrosis 151[3]

Dahanu tribal people, threat to **1**[1c]
dams
Churchill Falls project, Canada **4**[3c]
Danube, compromise plan **4**[2c]
environmental and social costs of 162[3], 164-7[3]
Epupa dam project (Namibia) **1**[1-2c]
Maheshwar **3**[3c]
Netzahualcóyotl 328[4c]
Rushikulya, refusal of permission for 351[6]
Sardor Sarovar (India), opposition to 33[1]
Darwinism *see* neo-Darwinism
Dawkins, Richard 23-8[1], *185-8[1c]*, *323[3]*
DDE 58[2c], 103[2], 104[2], 141-2[3c]
DDT 51[2c], 58[2c], 103[2], 104[2]
De Ramsey, Lord – links with Monsanto 282[5]
Death of a Salesman, message of 343-8[6]
decommissioned nuclear materials, illicit trade in 194[4c]
decommissioning of nuclear installations, need for 190-94[4c]
deforestation
in Brazil **4**[1c], 359-60[6]
Cambodian and Vietnamese collusion in **2**[3c]
in Canada 335-7[4c], 358[6]
globalization, impact of 354-62[6]
in Indonesia 8[1c]
water table, impact on 166-7[3], 170[3]
see also logging
democracy, business-friendly nature of 338-9[6]
deregulation of radioactivity 'safety' levels 130-33[3c]
development, true nature of 343-8[6]
dichlorvos 103[2]
diethylstilbestrol (DES), link with cancer 53[2c]
dioxin 254[5], 256[5]
disinformation campaign of chemical industry 67-8[2]
displacement in India 349-53[6]
dithiocarbamates 103[2]
DNA research 25[1], 113[2], 151[3], **3**[4c]
Doll, Sir Richard 51[2c], 54[2c], 55[2c], 712, 82-92[2], *247[4]*
'Dolly' the sheep 149[3]
Dong Yai forest (Thailand), ordination of trees **2**[1c]
Dounreay 190-94[4c]
see also radiation, links with cancer
Dow Corporation 57[2c]
Down's syndrome incidence, association with Sellafield 333[4c]
driftnet fishing, EU ban on **2**[5c]
Drosophila genetics 7[1c]
drug-trafficking 173-4[3]
Du Pont Corporation 57[2c], 60[2c]
'Dursban' pesticide poisoning **2**[5c]
dustbowls of America, causes of 167-8[3], 169-70[3]

EarthRights International 34-5[1], 37[1]
Eastern Europe, ecological impact of globalization **1**[5c]
eco-terrorism, true nature of 312-17[5], *324[3]*
eco-villages 2134e
eco-warriors, West Midlands Fire Service ban on rescues **4**[5c]
ecocriticism *40[1c]*
ecological catastrophes leading to development of 'Greenwash' 287-8[5]
ecological impact of globalization *178-9[3c]*, 208-9[4c], 211-12[4c]
see also globalization
El Ocote Biosphere Reserve, logging in 328[4c], 329[4c]
endocrine disruption 41-2[1c], 45[1], 45-7[2c], **4**[4c]
endosulfan 103[2]
English Nature 285[5]
environmental and social regeneration in Rajasthan 222-7[4]
environmental award, nomination of Shell by WWF **4**[1c]
Environmental Protection Agency (EPA) 4[1c], 57-8[2c], 59-61[2c], 65-6[2], 229[4], 283[5]
epidemiology 68[2], 107[2]
Epstein (Samuel), presentation to National Cancer Program (USA) 69-79[2]
Epupa dam project (Namibia) **1**[1-2c]
Esteva, Gustavo 345[6], 348[6]
ethical implications of genetic engineering 252[5], 253[5]
Ethiopia, 'Green Revolution' **4**[1c]
EU Life Patents Directive **5-6**[2c], 203-6[4c]
Euratom 96/29 directive 2[1c], **7**[2c], 53[2c], 130[3c], 131[3c], 133[3c]
EuropaBio conference 134[3c], 136[3c], 288[5]
Europe
biotech industry **5-6**[2c], 134[3c]
hostility towards GM foods 292-3[5], 312-17[5]
European Union 354[6], *363[6c]*
evolution 23-8[1], 185-8[1c]
export-oriented irrigation schemes, contrast with local projects 168-9[3]
Exxon Valdez oil spill 135[3c], 136[3c], 287[5]

fallow principle 164[3], 166[3]
farmers' markets **4**[2c], 213[4c]
farmers (USA), cancer caused by exposure to chemicals 73[2]
farming, denigration of in modern society 343-8[6]
fast nuclear reactors 191[4c]
FDA (Food and Drug Administration) **1**[4c], 257-8[5], 267-9[5], 280-85[5], 299-300[5], 307[5], **2**[4c]
fertility, causes of decline in 177-8[3c], 232[4]
financial markets 9-17[1], 152[3], 355-6[6]
fire risks, London printworks 230[4]
'First Grassroots Gathering on Biodevastation' 304[5]
'flak machines', discrediting of Green

reforms 20-21[1]
FlavrSavr Tomato (Zeneca) 310[1], 315[3]
fluoridation of drinking water 89[2]
Food and Drug Administration *see* FDA
'Food for Thought' exhibition, London Science Museum 145[3c]
food labelling *see* labelling of GM foods, controversy over
food production
impact of globalization upon 208[4c], 209-12[4c]
sustainable systems for 29-33[1], 162-70[1], *182-4[1c]*, 212-14[4c], 318[5]
weakness of Monsanto promises concerning 294-8[3]
wheat production in India 29-31
food standards, threat to organic 195-200[4c], 286[5]
'Fooling with Nature' TV documentary **4**[4c]
forest fires **1**[3c], 328-9[4c]
formaldehyde 57[2c]
France, Monsanto advertising campaign 284[3]
free press/media, illusion of 18-22[1], 136[3c], 201-3[4c], *244[4c]*, 299-300[5], 301[3], 338-42[6]
free trade, environmental implications of 354-62[6]
Friends of the Earth 161[1], **4**[5c], 285[3]
fruitflies 7[1c]
fungicides 103[2]

Gaelic Earth Liberation Front (GELF), GM foods protest **3**[1c]
Galveston dock explosion 254[2]
Gana Sangram Samiti (GSS), Gopalpur Steel Plant resistance group 353[6]
GATT (General Agreement on Tariffs and Trade) 216[4], 362[6]
Uruguay Round of 154[1], 155[1], 159[3], 160[1], 203[4c], 354[6]
GE crops *see* GM crops
GELF (Gaelic Earth Liberation Front), GM crops protest **3**[1c]
gene patenting **5-6**[2c], 65[2], *183[1c]*, *1843r*, 203-6[4c]
gene silencing 278[5]
General Agreement on Tariffs and Trade *see* GATT
genes, role of in evolution 23-8[1]
genetic engineering *see* biotechnology
genetic screening, implications of 151-2[3]
genetically engineered crops *see* GM crops
genetically modified crops *see* GM crops
genetically modified food *see* GM food
GenetiX Snowball campaign **1**[4c], 302[5]
genome project, human 24-5[1], 151-2[1], *183[1c]*
Gerson cancer therapy 118[2]
global warming 209[4c], *320[1c]*
globalization
ecological impact of *178-9[1c]*, **1**[3c], 354-62[6]
grass roots movements against 208-14[4c]
social costs of 216-21[4]
subsidization of 327[6]
see also transnational corporations
glysophate *see* Roundup
GM crops
foods containing in UK 309-11[5]
hostility towards **2**[2c], **3**[2c], **1-2**[4c], 292-3[5], 312-17[5]
promotion of 135-6[1c], 144[3c], 257[3]
uncontrolled spread of 252-3[3]
see also terminator technology
GM foods
Europa Bio protest 136[3c], 288[5]
labelling, controversy over **1**[4c], 196[4c], 253[3], 285[3], 292[5], 299-300[5], 310[5], **1**[4c]
opposition to **3-4**[4c], 199[4c], **1**[5c], 302[5], **3**[4c]
promotion of **3**[1c], 144[3c]
subsidized production costs 210-11[4c], 212[4c]
GM seeds 252-3[3], **1**[4c]
Goesthacht nuclear installation, link with leukaemia 56[2c]
gold-mine poisoning in Indonesian Borneo **2-3**[4c]
Goldsmith, Sir James 51[2c]
Gopalpur Steel Plant, Indian People's Movement against 349-53[6]
Grameen Bank (Bangladesh) **3**[5c]
Great Bear Rainforest, logging threat to 335-7[4c]
'Green Revolution' **4**[1c], 29-33[1]
Greenpeace **4**[1c], **2**[2c], 136[3c], 288[5], 337[4c]
'Greenwash' 2-3[1c], 134-7[3c], 259-60[5], 287-93[5]
grizzly bears, impact of logging upon 335-6[4c], 337[4c]
Guatemala, undermining of government 20[1]

Habitat Conservation Plans (HCPs) 358[6]
Haiti, dumping of Philadelphian toxic waste in **2**[4c]
Harwell 130[3c], 131[3c]
see also radiation, links with cancer
HCPs (Habitat Conservation Plans) 358[6]
health, achievement of genuine wholeness 116[2]
heavy metals 3[1c]
hemp, woodless paper 214-15[4c]
herbicide resistant crops 149[3], **1**[4c]
see also Roundup-resistant crops
herbicides 264[5]
see also Roundup
Higginson, John 62-3[2]
Highly Indebted Poor Country (HIPC) Initiative **4**[4c]
Hinkley Point B nuclear installation 193[4c]
HIPC (Highly Indebted Poor Country) Initiative **4**[4c]
Hipperson, Sarah 132-3[2]
Hiroshima *242[4c]*, *243[4c]*
Hoechst Celanese Corporation, response to EPA amnesty 60[2c]
holistic approaches to cancer 113-16[2]
see also natural cancer cures
human genome project 24-5[1], 151-2[1], *183[1c]*
human rights abuse in Burma, Unocal links with 34-7[1]
hunger, limitations of biotechnology in eliminating 294-8[3]
hybridization 276-7[5]
hydroelectric projects *see* dams
hyperactivity in children, causes of *323[4c]*
HYVs (high-yielding varieties) **4**[1c], 29-30[1], 32[1]

ICI, sponsorship of Breast Cancer Awareness Month **4**[1c], 66[2]
IMF (International Monetary Fund) 12[1], 160[1], **3**[4c], **4**[4c], 327[6], 355[6]
immune system, links with cancer 102[2], 103[2], 119[2], 120-21[2]
Imperial Cancer Research Fund (UK) 51[2c], 54[2c], *247-8[4c]*
India
Dahanu Talukais port scheme **1**[3c]
Gopalpur Steel Plant Project 349-52[6]
Maheshwar Dam, violence against protesters **3**[2c]
nuclear leaks **1**[5c]
Rajasthan, environmental regeneration in 222-7[4]
transport and sustainable development 138-9[3c]
wheat production and the 'Green Revolution' 29-33[1]
Indian People's Movement 349-53[6]
Indonesia, rainforest fires 8[1c]
Indonesian Borneo, gold-mine poisoning **2-3**[4c]
industrialization, link with cancer 51-3[2c]
information superhighway, long-term implications of 330-32[4c]
insulin, genetically-engineered 147[3], 152[3]
International Centre for Technology Assessment (ICTA) **1**[4c]
International Chamber of Commerce (ICC) 155[3]
internet addiction service 331[4c]
interstate highways in USA **3**[2c], 330-31[4c]
investment legislation, liberalization of 154-613
see also MAI
Iran, Qanat irrigation schemes 162-3[3], 164[3]
Ireland
GM crops protest **3**[1c]
impact of Sellafield upon 333-4[4c]
irradiation of food 196[4c], 197[4c]
irrigation schemes, modern versus traditional 29-33[1], 162-70[1], 224-5[4]

Japanese direct investment in South-east Asian economy 9-10[1]
johad, traditional irrigation technology 224-5[4]
Johnson Creek, destruction of salmon habitat 336[4c]
'Jubilee 2000' **4**[4c]

Kalahari Bushmen, eviction of **3**[2c]
Kelly cancer therapy 118[2]
kewra, economic importance to people of Gopalpur 350-51[6]
Kisani Samvardhan Kendra, Centre for Conservation of Traditional Farming Systems 31[1], 32[1], 33[1]
Kogi Indians of Colombia, social behaviour of 237-8[4]
Krummel nuclear installation, link with leukaemia 56[2c]
Krypton-85, deregulation of 'safe' levels 131[3c], 132[3c]

La Hague 194[4c]
see also radiation, links with cancer
labelling of GM foods, controversy over **1**[4c], 196[4c], 253[3], 285[3], 292[5], 299-300[5], 310[5], **3**[4c]
landlessness, impact on world hunger 294-5[3]
Lasker, Mary 63-4[2]
lead pollution 89-90[2], 228[4]
LETS schemes 216-21[4]
Leukaemia Research Fund 334[4c]
see also cancer
leukaemia 56[2c], 130[3c], 131[3c], 133[3c], 192[4c], 332-4[4c]
linguistics and politics 179[3c]
local currencies 216-21[4]
local food systems 212-14[4c]
logging
in Brazil **4**[1c], 359-60[6]
Cambodian and Vietnamese collusion in **2**[2c]
in Canada 325-7[4c], 358[6]
in Chile 360-61[6]
death of activist in California **2**[4c]

in El Ocote Biosphere Reserve 328[bc], 329[bc]
globalization of 354[a], 356-62[b]
in Mexico 328-9[bc], 356[b], 358-9[b]
rainforests, impact on 8[1c], 335-6[bc]
in USA 356[b], 358[b]
London Docklands printworks developments, pollution resulting from 228-32[4]
London Science Museum, biotechnology exhibition 143-5[3c]
Los Chimalapas, threat to 328-9[bc], 356[b], 358-9[b]
Low-Level Radiation Campaign 333[bc]
low-tech agriculture, Monsanto attack on 296-7[5]
Lummis, C. Douglas 345[b]
lung cancer, link with cigarettes 55[2c], 68[2], 71[2]
Lysol disinfectant, dioxin contamination 256[5]

mad cow disease *see* bovine spongiform encephalopathy
Madhya Pradesh (India), wheat production 29-31[1], 32[1]
Maheshwar Dam (India), violence against protesters **3**[3c]
MAI (Multilateral Agreement on Investment) **2**[1c], **2**[3c], 154-61[3], **4**[5c]
Malaysia
economic boom and bust 14-15[1]
suud technology **4**[4c]
'March for Peaceful Energy' **4**[5c]
Mata Atlantica Rainforests (Brazil), APREMAVI campaign **4**[1c]
Maya Indians (Mexico), displacement threat to 359[b]
McDonalds 'McLibel' case 303[5]
Meacher, M., letter to Virginia Bottomley 130[3c], 132[3c], 133[3c]
media, manipulation and control of 18-22[1], 136[3c], 201-3[4c], *244[4c]*, 299-300[5], 301[5], 338-42[b]
medical-industrial complex 62-8[2]
see also conflicts of interest
Medical Research Council, split with NRPB over radiation effects 56[2c]
meme warfare 342[b]
meningitis, link with print compounds 228[4], 232[4]
Mexico
boom and bust in 10[1], 11[1], 207[4c]
deforestation (logging) 328-9[bc], 356[b], 358-9[b]
impact of NAFTA upon 171[3], 173-4[3], 175[3]
Miller, Arthur *(Death of a Salesman)* 343-8[b]
mind, power of in combating cancer 121[2]
mining in Rajasthan, environmental impact of 224[4], 225-6[4]
Monsanto corporation
Agent Orange, production of 256-7[5], 264-5[5]
Bovine Growth Hormone (rBGH) 196[4c], 258[5], 267-9[5], 282-5[5], 292[5], 299-301[5], 310[5], 315[5]
challenge to 251[5], 256-7[5], 304[5], 314[5]
conflicts of interest 280-85[5], 299[5]
environmental record of 254-61[5]
food supply, emptiness of promises concerning 294-8[5]
merger with American Home Products **3**[5c], 306-8[5]
PR campaign 287-93[5], 299-300[5]
see also GM crops; GM foods; GM seeds; Roundup
motorized transport, move towards in developing countries 138-9[3c]
Multilateral Agreement on Investment (MAI) **2**[1c], **2**[3c], 154-61[3], **4**[5c]
museums, influence of sponsorship on impartiality of 143-5[3c]
mutagens, link with rainfall levels 55-6[2c]

NAFTA (North American Free Trade Agreement) 171-6[3], 207[4c], 208[4c], 216[4], 354[a], 358-9[b], 361[b]
Namibia, Epupa dam project **1**[1-2c]
National Cancer Advisory Board 72[2]
National Cancer Institute (NCI) 51[2c], 63-4[2], 66[2], 68[2], 69[2]
National Cancer Program, USA 69-79[2]
National Organic Standards Board (NOSB) 195[4c], 197[4c]
National Radiological Protection Board (NRPB) 56[2c], 130[3c]
National Toxicology Program (NTP) 59[2c]
natural cancer cures, diversity and effectiveness of 117-21[2]
see also holistic approaches to cancer
natural selection 23-8[1], 185-8[3c]
naturally occurring carcinogens 53[2c], 67[2]
NCI (National Cancer Institute) 51[2c], 63-4[2], 66[2], 68[2], 69[2]
NDP (New Democratic Party), Canada 336-7[bc]
neo-Darwinism 23-8[1], *185-8[3c]*
Nevada, nuclear testing programme 110-12[2]
New Democratic Party (NDP), Canada 336-7[bc]
News International 229-30[4]
newsprint compounds, links with pollution 228-32[4]
North American Free Trade Agreement *see* NAFTA
NOSB (National Organic Standard Board) 195[4c], 197[4c]
Novartis biotech company, Switzerland 315[5]
NRPB (National Radiological Protection Board) 56[2c], 130[3c]
NTP (National Toxicology Program), limitations of 59[2c]
nuclear industry
leaks, India 194[4c], **1**[5c]
near catastrophes 192-3[4c]
waste disposal 2[1c], 3[1c], 5[1c], 130-33[3c], 191-2[4c], 193[4c], 194[4c]
'Nuclear Physics & Power' exhibition, London Science Museum 145[3c]
nuclear testing, impact on cancer levels 55-6[2c], 110-12[2]
nutrition, role in cure and prevention of cancer 115[2], 117-19[2]

oceans, pollution of **4**[3c], 297[5]
OECD (Organization for Economic Cooperation and Development) 154[1], 155[1], 156[1], 157[1], 159[1], 160[1]
oestrogen-mimicking chemicals
link with decline in male fertility 177-8[3c]
link with premature puberty and breast cancer 141-2[3c]
organic boundaries *42[1c]*
Organic Consumers Association (OCA) 200[4c]
organic food 44[1c], **4**[2c] 195-200[4c], 252-3[5], 286[5], 292[5], 314[5]
Organization for Economic Cooperation and Development *see* OECD
organochlorines 58[2c], 103[2], *45[2c]*, *46[2c]*, 254[5c]
see also PCBs
organophosphorous pesticides (OPs) 100-109[2]

P&O Dahanu Talukais port scheme **1**[3c]
Paez, Judge Richard – ruling in Unocal lawsuit 35-7[1]
paper, hemp-based 214-15[4c]
Paraquat 3[1c]
Pataxó Ha ha hae tribe of Brazil, mass sterilization programme **4**[4c]
patents on life 5-6[3c], 65[2], *183[1c]*, *184[1c]*, 203-6[4c]
PCBs 58[2c], 141-2[3c], 251[5], 254[5], 262-3[5]
see also organochlorines
Pediactrics, onset of puberty study 140-41[3c], 142[3c]
Pemon Indians (Brazil), threat posed by powerline project **2**[4c]
perchloroethylene, safety of 57[2c]
perennial irrigation, results of 166[1]
permethrin 103[2]
pesticides
Bt-crops 149[1], 258-9[5], 297-8[5], 309-10[5]
cancer in children, link with 100-105[2]
'Dursban' poisoning **2**[4c]
inadequate regulation over use on animals 106-9[2]
residues in foods 174[3]
petrol, leaded 89-90[2]
Pfiesteria piscicida microbe *184[1c]*, **3**[4c]
pharmaceutical industry
conflicts of interest 72[2], 106[2], 108-9[2], *247-8[4]*
inadequate regulation of *127[2c]*
safety standards, pressures on **2**[4c]
unhealthy domination of modern medicine *366-8[5c]*
water pollution, role of drugs in **2**[4c]
Philippines, forcible eviction of farmers **3**[3c]
phytoestrogens, effects on human health *46-7[2]*
Pipalpanka Forest Reserve, proposed site for Gopalpur Steel Plant 351[b]
pirimiphos methyl 103[2]
plutonium levels 131[3c], 133[3c], 192[4c], 334[4c]
polar ice cap, temperature rise threat to **4**[1c]
population explosion, ecological implications of *128[2]*
poverty, causes of *181-2[3c]*
PR, use of by biotech industry 134-7[3c], 287-93[5], 299-300[5]
Prachak Pethsing, blessing of trees in Thailand **2**[1c]
PRATEC (Andean Project of Peasant Technologies) *320-21[3c]*
Premarin oestrogen pill 307-8[5]
press *see* media, manipulation and control of
primary cancer prevention, failure to promote 72-3[2]
procymidone 103[2]
propoganda model, Noam Chomsky 19[1], 341-2[b]
prostrate cancer, link with Bovine Growth Hormones 267[5], 268[5]
'protect your food' campaign 314[5]
puberty, premature 140-42[3c]
public health, deregulation of radioactivity safety levels 130-33[3c]
Pure Food Campaign 195[4c], 199[4c], 304[5]

Qanat irrigation schemes of Iran 162-3[1], 164[1]

radiation, link with cancer 54-6[2c], 86-7[2], 130[3c], 132[3c], 332-4[4c]
Radioactive Substances Act (1993) 131[3c]
radioactive waste 2[1c], 3[1c], 5[1c], 130-33[3c], 191-2[4c], 193[4c], 194[4c]

radioisotope levels 130-33[bc], 230-31[4]
see also radiation, link with cancer
radiotherapy 121[2]
rainfall levels, link with mutagens 55-6[2c]
rainforests
Brazil **4**[bc], **2**[bc], 233-8[4], **2**[bc], **4**[bc], 359-60[8], globalization, impact of 354-62[6]
Great Bear Rainforest (Canada), threat to 335-7[6c]
Indonesia, burning in 8[1c]
Mexico (Los Chimalapas), threat to 328-9[6c], 356[6], 358-9[6]
Rajasthan, environmental and social regeneration in 222-7[4]
rBGH milk *see* Bovine Growth Hormone
reductionism, controversy over 23-8[1], *185-8*[tc]
reductionist and holistic understandings of cancer treatment 113-16[2]
regeneration, Andean spirit of 328[3c]
regulation
of biotech industry, inadequacy of 280-85[3]
of chemical industry, ineffectiveness of 4[1c], 57-8[2c], 59-61[2c], 65-6[2]
deregulation of radioactivity 'safety' levels 130-33[3c]
of pesticides on farm animals, lack of 106-9[2]
see also conflicts of interest; Environmental Protection Agency (EPA)
'regulatory capture' 108-9[2]
Reichel-Dolmatoff, anthropological essays 233-8[4]
religion, implications for biotechnology *368*[6c]
reprocessing of nuclear waste 191[4c], 193[4c], 194[4c]
Rescissions Acts (1995), USA 356[6]
respiratory complaints, link with print compounds 228[4], 232[4]
'revolving doors' *see* conflicts of interest
rickshaws, banning of in Calcutta 139[3c]
Rio Earth Summit (1992) 354[6], 358[6]
Roundup 251[5], 257-8[5], 270[5], 272[5], 273[5], 282[5]
Roundup-resistant crops
beet 274[5]
corn 275[5]
development of 270-2[5], 297[5]
failure of 149[3]
Roundup-Ready Canola (Monsanto) 274-5[5], 310[5], 312[5]
Roundup-Ready Cotton (Monsanto) 273-4[5], 310[5]
Roundup-Ready Soybeans **3**[bc], 258-9[5], 274[5], 292[5], 309[5], **1**[bc]
Rushikulya Dam, Orissa government's opposition 351[6]

salinization, as a result of perennial irrigation 166[3]
salmon stocks, impact of logging upon 335-6[6c], 337[6c]
Santogard PVI pesticide 60[2c]
SAPS (Structural Adjustment Programs) **4**[bc], 355[6]
Sardor Sarovar dam (India), opposition to 33[1]
Science Museum (London), biotechnology exhibition 143-5[3c]
science, limitations of in 'managing' nature 7[1c]
scientific balance *128*[2t]
sea life, destruction of **4**[bc], 262-3[5]
seasonal versus perennial irrigation 165-6[1], 169[3]
seed-savers movements 318[5]
seeds, genetically modified 252-3[5], **1**[bc]
see also GM crops
self-help cancer cures *125*[2c]
self-regulation, ineffectiveness of 59-61[2c], 289[5]
selfish gene 23-8[1]
Sellafield 132[3], 194[4c], **4**[bc], 332-4[6c], 336[6c]
see also radiation, links with cancer
Selva El Ocote Biosphere Reserve 328-9[6c]
sewage sludge, disposal of 3[1c], 195[4c], 197[4c]
Shadwell Basin, water pollution 230[4]
shamanism among rainforest peoples of Amazonia 233-8[4]
Shapiro, Robert B. (Monsanto President and Chief Operating Officer) 259-60[5]
Shell Oil Corporation **4**[bc], 60[2c]
shrimp aquaculture, Industrial Shrimp Action Network (ISA) response to **1**[bc]
sickle cell anaemia, genetic complexity of 151[3]
SLAPPs (Strategic Law Suits Against Public Participation) 5[1c], 302-3[5]
SLORC (State Law and Order Restoration Council), Burma 34-5[1], 36[1]
social and environmental regeneration in Rajasthan 222-7[4]
social costs of dam projects 162[3], 164-7[3]
social organization of Chagga people of Tanzania 163-4[3]
society, fragmentation of due to globalization 211[4c], 217[4]
soil acidity, impact of dams in causing 164[3]
South-east Asia, economic boom and bust 9-17[1]
Southwood, Sir Richard 56[2c], 130[3c]
soybeans (GM) **3**[bc], 144[3c], 309[5], **1**[bc]
Sri Lanka, 'tank irrigation system of 164[3]
standards – threat to 'organic' label 195-200[4c], 286[5]
steel production, India 349-53[6]
sterilization programme, Pataxó Ha ha hae tribe of Brazil **4**[bc]
Stoltmann Wilderness, Canada *see* Great Bear Rainforest
Strategic Law Suits Against Public Participation (SLAPPs) 5[1c], 302-3[5]
Strontium-90, release of 55-6[2c], 132[3c], 230[4]
Structural Adjustment Programs (SAPS) **4**[bc], 355[6]
subsidization of GM food production 210-11[4c], 212[4c]
'subvertisements' 338-42[6]
'superbugs', increase of *319-20*[6t]
survival rates from cancer 71-2[2], 121[2]
Sustain 195[4c]
sustainable development
food production 29-33[1], 162-70[3], *182-4*[3t], 212-14[4c], 318[5]
Monsanto's hi-jacking of term 292-3[5]
in Rajasthan 224-5[4]
sustainable transport system 138-9[3c]
Tukano and Kogi Indians, example of 233-8[4]
undermining of by globalization 354-62[6]
synergism *45-7*[1t], 107[2]

'tank' irrigation system of Sri Lanka 164[3]
Tanzania
traditional irrigation system of Chagga people 163-4[3]
transport 138[3c]
Tarun Bharat Sangh (TBS), environmental regeneration project 222-7[4]
Tata Iron and Steel Company Ltd (TISCO), India 350-53[6]
technological fundamentalism 329-32[6c]
technology
hidden costs of 329-32[6c]
religion of *240-41*[4t]
the 'revenge effect' *319-20*[6t]
technology-intensive farming, inefficiency of 295-6[5]
terminator technology (Monsanto) **2**[bc], 205[4c], 276-79[5], **1**[bc]
testicular cancer, increase of 53[2c]
tetracylcine, ecological effects of 278[5]
Thailand
Dong Yai forest **2**[bc]
economic boom and bust 11-12[1], 12-13[1], 13-14[1]
theological implications of biotechnology *368*[6c]
THORP (thermal oxide reprocessing plant) 132[3c], 194[4c]
Three Mile Island nuclear crisis 136[3c], 146[3c]
timber industry *see* logging
Timber Salvage Rider, USA 356[6], 358[6]
Time Dollar schemes 216-21[4]
Times Beach (Missouri), dioxin contamination 256[5]
TISCO (Tata Iron and Steel Company Ltd), India 350-53[6]
TNCs *see* transnational corporations (TNCs)
tobacco companies, withdrawal of charters **3**[bc]
Total, involvement in Yadana gas pipeline project 34-7[1]
totalitarianism, forms of 341[6]
Toxic Substances Control Act (TSCA) 59[2c], 60[2c]
toxicology, limitations of 65-6[2], 68[2], 106-7[2]
Tracy, transgenic sheep 150[3]
Trade Related Intellectual Property Rights (TRIPS) Agreement 203[4c], 204[4c]
traditional cancer remedies 120[2]
traditional irrigation schemes, lessons of 162-70[3]
transgenic crop failures 149[3], 197[4c]
see also GM foods
transnational corporations (TNCs)
advertizing campaigns 287-8[5]
benefits from NAFTA 171[3], 176[3]
global influence of 315-16[5] ,327[6]
MAI lobby 154[3], 158-9
power of 59-61[2c]
see also globalization; Monsanto
transnational public law litigation, evolving trend in USA 34-7[1]
transport and sustainable development 138-9[3c]
tritium, deregulation of 'safe' levels 131[3c], 132[3c]
Tukano Indians, sustainable lifestyle of 233-6[4]
twentieth century technological failures 332[6c]

UKEA (United Kingdom Energy Authority) 192[4c], 194[4c]
UNCED process, marginalisation of 289[5]
underdevelopment, illusion of 344[6]
Union Carbide 135[3c], 136[3c], 146[3c]
unirrigated wheat 31[1], 32[1], 33[1]
unity of natural order 233-8[4]
Unocal, Yadana gas pipeline project in Burma 34-7[1], *246-7*[4t]
urbanization *180-81*[3t], 211[4c]
Uruguay Round of GATT 154[3], 155[3], 159[3], 160[3], 203[4c], 354[6]
see also GATT
USA
'American dream', dissension from *324*[6t],

342-8[6]
broadcasting networks, closed nature of 340-41[6]
causes of Southwest dustbowls 167-8[3], 169-70[3]
chemical industry, inefficient regulation of 57-8[2c], 59-61[2c]
deforestation (logging) 356[6], 358[6]
FDA (Food and Drug Administration) **1[4c]**, 257-8[3], 267-9[3], 280-85[3], 299-300[3], 307[3], 308[3], **2[4c]**
Food Disparagement laws 5[1c]
GM foods, opposition to 315[3]
impact of NAFTA upon 171-3[3], 174-5[3]
interstate highways **3[3c]**, 330-31[6c]
investment in South-east Asia 11[1]
organic food standards in 195-200[4c]
USDA (United States Department of Agriculture) 195-200[4c]
Utah, nuclear testing 110-12[2]

'Verminator' **1[4c]**
Vietnam, poisoning of by Agent Orange 264-5[3]
vinclozolin 103[2]

Wales Cancer Intelligence Unit 333[6c]
Wales, impact of Sellafield on cancer rate 332-3[6c], 334[6c]
Walford, Peggy 132-3[c]
waste dumping of chemical industry 65[2]
water
ecological and industrial views of supply and demand 167-8[3], 169[3], 170[3]
fluoridation of 89[2]
impact of deforestation on water table 166-7[3], 170[3]
pollution of 230[4], **2[4c]**
predicted impact of Gopalpur Steel Plant on supply of 351[6], 352[6]
see also irrigation schemes, modern versus traditional
waterborne diseases, role of dams in spreading 165[3], 169[3]
WEN, breast cancer study **3[5c]**
Western Canada Wilderness Committee (WCWC) 337[6c]
wheat production, India 29-33[1]
World Bank **4[4c]**, 327[6], 355[6]
World Business Council on Sustainable Development (WBCSD) 354[6]
World Trade Organization (WTO) **4[4c]**, 205[4c], **1[4c]**, 327[6c], 354[6], 358[6], 362[6]
WWF (World Wildlife Fund) **4[1c]**, **4[5c]**

Xavante people of Brazil, environmental threat to 360[6]

Yadana gas pipeline project, Burma 34-7[1], *246-7[4L]*
Yanomani of Brazil, impact of forest fires upon **1[3c]**

Zaptista revolt (Mexico), response to impact of NAFTA 175[3], 359[6]
Zeneca (ICI) **4[1c]**, 66[2], 310[5], 315[5], **1[4c]**
Zinn, Howard *242-3[4c]*
Zoque Indians (Mexico), displacement threat to 359[6]

Reviews

Apfell-Marglin, Frederique (with PRATEC): *The Spirit of Regeneration: Andean Culture Confronting Western Notions of Development*, London and New York: Zed Books, 1998, £14.95/£44 (Gard Binney) 320-21[5]

Barker, Rodney: *And the Waters Turned to Blood*, New York: Simon & Schuster, 1997, $24 (Gard Binney) 184[3]
Baumann, Miges, Janet Bell, Florianne Koechlin and Michel Pimbert: *The Life Industry, Biodiversity, People and Profits*, London: Intermediate Technology Publications, 1996, £11.95/$18.95 (Mae-Wan Ho) 182-4[3]
Bell, Janet *see* Baumann, Miges
Browder, John and Brian J. Godfrey: *Rainforest Cities*, New York, Columbia University Press, 1997, $22.50 (Herbert Girardet) 180-81[3]

Cadbury, Deborah: *The Feminization of Nature: Our Future at Risk*, London: Penguin Books, 1998, £7.99 (Tuula E. Tuormaa) 177-8[3]
Carley, Michael and Philippe Spapens: *Sharing the World: Sustainable Living and Global Equity in the 21st Century*, London, Earthscan, 1998, £35 (Daniel Mittler) 241-2[4]
Chetley, Andrew: *Problem Drugs*, London and New Jersey: Zed Books (with Health Action International), 1995 (& 1997), £14.95/$22.50 (Peter Mansfield) 127[2]
Chomsky, Noam: *Power and Prospects; Reflections on Human Nature and the Social Order*, London: Pluto Press, 1996, £13.99 (David Edwards) 179-80[3]
Chossudovsky, Michel: *The Globalisation of Poverty; Impacts of IMF and World Bank Reforms*, London and New York: Zed Books/Third World Network, 1997, £15.95/$25.00 (Frances Hutchinson) 181-2[3]
Colborn, Theo, Diane Dumanoski and John Peterson Myers: *Our Stolen Future*, New York: Penguin Books USA, 1996, $24.95 (Gard Binney) 41-2[1]
Coleman, Vernon: *Betrayal of Trust*, European Medical Journal, Barnstaple, Devon, 1996 (Tuula E. Tuormaa) 366-8[6]

Deane-Drummond, Celia: *Theology and Biotechnology: Implications for a New Science*, London, Geoffrey Chapman (Cassell), £15.99 (Robert Vint) 368[6]
Dumanoski, Diane *see* Colborn, Theo

Epstein, Samuel and David Steinman with Suzanne LeVert: *The Breast Cancer Prevention Program*, USA: Macmillan, 1997, $24.95 (Helen Lynn and Ann Link, Women's Environmental Network) 123-5[2]

Fromm, Harold *see* Glotfelty, Cheryll

Glotfelty, Cheryll and Harold Fromm (eds.): *The Ecocriticism Reader: Landmarks in Literary Ecology*, Athens, Georgia: University of Georgia Press (London: Eurospan), 1996, £15.95/£35.30 (David Rothenberg) 40-41[1]
Godfrey, Brian J. *see* Browder, John

Karliner, Joshua: *The Corporate Planet: Ecology and Politics in the Age of Globalization*, San Francisco: Sierra Book Clubs, 1997, $16.00 (Ward Morehouse) 178-9[3]
Keeble, Brian: Art. *For Whom and for What?*, Golgonooza Press, 1998, £14.95 (Denys Trussel) 363-5[6]
Koechlin, Florianne *see* Baumann, Miges

Last, Walter, Chris Wheeler and a panel of Soil & Health Association writers: *Self Help Cancer Cure Book*, Auckland: Soil & Health Association of New Zealand Inc., 1997, NZ$19.95, (Edwynn Raschbottom) 125[2]
Laughland, John: *The Tainted Source*, Warner Books, £8.99 (John Papworth) 363[6]
LeVert, Suzanne *see* Epstein, Samuel

Myers, John Peterson *see* Colborn, Theo

Noble, David F.: *The Religion of Technology*, New York: Alfred A. Knopf, 1998, $26 (Gard Binney) 240-41[4]

Pilger, John: *Hidden Agendas*, London: Vintage, 1998, £8.99/$21.95 (David Edwards) 244[4]
Pimbert, Michel *see* Baumann, Miges

Quarter, Jack *see* Wilkinson, Paul

Rampton, Sheldon *see* Stauber, John
Rayner, Alan: *Degrees of Freedom: Living in Dynamic Boundaries*, London: Imperial College Press, 1997, £27.00 (Christian Taylor) 42[1]

Selincourt, Kate de: *Local Harvest: Delicious Ways to Save the Planet*, London: Lawrence and Wishart, 1997, (Malcolm Baldwin) 44[1]
Soil & Health Association writers *see* Last, Walter
Spapens, Philippe *see* Carley, Michael
Stauber, John and Sheldon Rampton: *MAD COW U.S.A.: Could the Nightmare Happen Here?*, Common Courage Press, 1997, $24.95 (Miyoko Sakashita) 39-40[1]
Steingraber, Sandra: *Living Downstream: An Ecologist Looks at Cancer and the Environment*, Reading, MA: Addison-Wesley, 1997, $24 (Ross Hume Hall) 126[2]
Steinman, David *see* Epstein, Samuel

Tenner, Edward: *Why Things Bite Back*, London: Fourth Estate Limited, 1996, £18.99 (Edward Goldsmith) 319-20[5]

Wheeler, Chris *see* Last, Walter
Wilkinson, Paul and Jack Quarter: *Building a Community-Controlled Economy: The Evangeline Co-operative Experience*, University of Toronto Press, 1997, $16.95/£12.50 (Richard Douthwaite) 43[1]

Zinn, Howard: *The Zinn Reader*, New York: Seven Stories Press, 1997, $12.99/$19.95 (David Edwards) 242-3[4]

Contacts

AID/WATCH 245[4]
APREMAVI 4[4c]
Asian People's Assembly 2[2c], 3[4c]

Bath Farmer's market (Ecological Books) 4[2c]
Brazilian Rainforests 4[4c]

Campaign in Ecuador 1[1c]
Cancer Prevention Coalition 268[5], 269[5]
CCPY (supporting the Yanomani of Brazil) 1[3c]
CEECAP (Central and Eastern Europe Consumption and Production Patterns group) I[3]
Center for Public Integrity 2[2c]
CEO (Corporate Europe Observatory) 2[2c], 137[3]
Cher toxic waste site 7[2c]
Core Briefing, Sellafield 4[5c]
Corporate Europe Observatory (CEO) 2[2c],137[3c]
Cyprus conservation (Hughes, Kate) 8[2c]

Danube Dam Compromise Campaign 4[2c]
Doctors and Lawyers for Responsible Medicine (DLRM) 239[4]
Down to Earth 3[4c]

Ecological Books (Bath Farmer's market) 4[2c]
Ecoropa 3[3c]
Environmental Research Foundation 4[4c]
Epstein, Samuel 268[5], 269[5]
Euratom directive, (Green Party) 7[2c]

Food Bytes (e-mail number) 200[4]
'Fooling With Nature' TV documentary (PBS press enquiries) 4[4c]
For Mother Earth (Abolition Days) 4[5c]
Forest Food Directory (Matt Dunwell) 4[2c]
Friends of the Earth 161[3], 4[5c]

Gaia Foundation, The 6[2c]
GM food labelling 1[4c], 1[4c]
Genetic Engineering Network (GEN) 2[4c], 311[5], 322[5]
Genetic Resources Action and Information Network (GRAIN) 2[2c], 6[2c]
Global Collapse (Vandeman, Mike) 2[4c]
Global Sisterhood Network 4[4c]
Global Witness 2[3c]
GRAIN (Genetic Resources Action and Information Network) 2[2c], 6[2c]
Green Party, (Euratom directive) 7[2c]
Greenpeace 2[3c], 133[3c]

hemp paper (JH/Cht) 215[4c]

Indian Nuclear Industry Campaign 1[3c]
Industrial Shrimp Action Network 1[1c]
INEB (Prachak Pethsing support) 2[1c]
ISA Network 1[1c]
Iyangar, Sampathkumar 1[5c]

JH/Cht (hemp paper) 215[4c]
Jubilee 2000 Campaign 4[4c]

Lasken, Richard ('March for Peaceful Energy') 4[5c]
LETSLink UK 221[4]
Liptakk, Bella 4[2c]
Low Level Radiation Campaign 56[2c]

Namibia (President Sam Nujoma) 2[1c]
Nationwide Food Survey 311[5]

Occidental Petroleum 3[2c]
Online list of products containing GE ingredients 311[5]
Organic Saver Account 8[2c]
Ottowa Conference 1[4c]

P&O Group 1[1c]
Pataxó Ha ha hae tribe, mass sterilization programme 4[4c]
PBS press enquiries ('Fooling With Nature' TV documentary) 4[4c]
Peasant Movement of the Philippines 3[3c]
Pemon Indians (Survival) 2[3c]
People's Alliance for the Implementation of the Law 1[1c]
People's Assembly (Asia) 2[3c]
People's Global Action (PGA) 8[2c]
Philadelphia toxic ash 2[4c]
Piaguaje, Cesar 3[3c]
Prachak Pethsing support, (INEB) 2[1c]
Preamble Center for Public Policy 3[4c]
Protect Your Food Campaign 311[5]
Pure Food Campaign/SOS (Save Organic Standards) 200[4c]
Putting Breast Cancer on the Map (WEN) 3[5c]

Querous, Mark (Ottowa Conference) 1[4c]

RAFI 2[4c]
Rendell, Ed 2[4c]

SAVE (Spoonbill Action Voluntary Echo) 3[2c]
SEARICE 2[4c]
Shea, Tammy (Ottowa Conference) 1[4c]
Smith, Jan 3[2c]
Spoonbill Action Voluntary Echo (SAVE) 3[2c]
Survival International 2[1c], 3[3c], 2[3c], 4[4c]
Sustain: The Environmental Information Group (Ben Lilliston) 200[4c]

Terminator technology information 2[4c]
Tilley, Rose 232[4]
Time Dollars 221[4]
Torre, Isabel de la 1[1c]

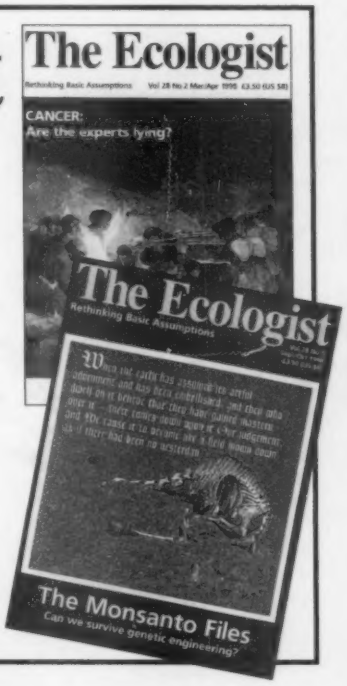
Unreasonable Risk: The Politics of Pesticides 2[5c]
USDA National Organic Standards 4[2c]

WEN (Women's Environmental Network) 122[2], 3[5c]
World Development Movement 2[1c], 161[3]
World Wildlife Fund (WWF) 4[5c]

The Ecologist

Full list of back issues available

Editorial Office and Back Issues:
Unit 18 Chelsea Wharf, 15 Lots Road,
London, SW10 0QJ UK.
Tel: (0171) 351 3578, Fax: (0171) 351 3617
E-Mail: ecologist@gn.apc.org

Subscriptions:
The Ecologist, c/o Cissbury House,
Furze View, Five Oaks Road, Slinfold,
W. Sussex RH13 7RH UK.
Tel: +44 (0)1403 786726, Fax: +44 (0)1403 782644
E-Mail: sgc@mag-subs.demon.co.uk

US Enquiries:
The Ecologist/ISEC USA,
1920 Martin Luther King Jr. Way,
Berkeley, CA 94704 USA.